

First Hit      Previous Doc      Next Doc      Go to Doc#

☐  

L8: Entry 444 of 448

File: DWPI

Jul 30, 1986

DERWENT-ACC-NO: 1987-084841  
DERWENT-WEEK: 198712  
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TITLE: Oil-based hair treatment compsn. - contains supplementary succinic acid and plant extract synergistic mixt. to increase hair growth stimulation and prevent dandruff

INVENTOR: CHUDOVSKAY, S V ; OGILETS, M V ; SOLOMAKHIN, A I

PATENT-ASSIGNEE:

ASSIGNEE

CODE

AEROSOL TRUST

AEROR

PRIORITY-DATA: 1985SU-3862582 (February 20, 1985)

  

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

☐ SU 1247011 A

July 30, 1986

004

APPLICATION-DATA:

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

SU 1247011A

February 20, 1985

1985SU-3862582

INT-CL (IPC): A61K 7/06

ABSTRACTED-PUB-NO: SU 1247011A

BASIC-ABSTRACT:

The plant extracts are aq-alcoholic extracts of horse chestnut fruits, hop residues, and diclinous nettles. The overall compsn. contains (in wt. %): horse chestnut fruit extract 2-7; hop residues extract 2-7; diclinous nettle extract 2-7; succinic acid 0.05-0.15; turpentine 0.01-0.02; castor oil 0.02-0.05; rosemary oil 0.02-0.05; eucalyptus oil 0.02-0.05; lavender oil 0.01-0.02; lemon oil 0.01-0.02; bergamot oil 0.01-0.02; distd. water 17.62-35.85; ethanol to 100.

The biologically active components in the compsn. are complexes between the proposed aq.-alcoholic extracts and succinic acid which allow cell regeneration processes to take part.

Typically, the compsn. is mfd. by adding a cooled soln. of succinic acid in water to a mixt. of the oils and ethanol followed by the aq.-alcoholic extracts. The mfg. process involves continuous stirring. The final prod. is then packed.

USE7ADVANTAGE - Increased hair-growth stimulation and prevention of dandruff by using the proposed hair conditioner in medical practice, esp. is cosmetology.  
Bul.28/30.7.86.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: OIL BASED HAIR TREAT COMPOSITION CONTAIN SUPPLEMENTARY SUCCINIC ACID  
PLANT EXTRACT SYNERGISTIC MIXTURE INCREASE HAIR GROWTH STIMULATING PREVENT DANDRUFF

DERWENT-CLASS: D21 E17

CPI-CODES: D08-B03; E10-C02D;

CHEMICAL-CODES:

Chemical Indexing M3 \*01\*  
Fragmentation Code  
J0 J012 J1 J172 M280 M312 M321 M332 M342 M382  
M391 M416 M620 M781 M903 M904 M910 P863 P930 R022  
R023  
Specific Compounds  
00900U

UNLINKED-DERWENT-REGISTRY-NUMBERS: 0900U

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1987-035600

Previous Doc

Next Doc

Go to Doc#